

**AMENDMENTS**

In the Drawings:

Replacement drawings are enclosed which address the defects noted in the Draftpersons's Patent Drawing Review. Also, Figures 1 and 2 have been amended to address errors relative to the description in the specification. No new material has been added to the drawings.

In the Claims:

Please amend the claims as follows:

1. (currently amended) A quick change lens mount for connecting a lens assembly to a camera board, the camera board having a image recording device, a filter and a filter ~~frame~~ housing to position the filter over the image recording device, comprising:

(a) a base attached to said camera board, having a quick connect coupling for removable coupling to said lens assembly said base having an interior opening and said quick connect coupling having a pair of slots to permit passage of a key and a pair of keyways extending circumferentially from ends of corresponding ones of said slots;

(b) a removable adapter coupled to said lens assembly,  
said removable adapter having a threaded interior  
opening to receive a threaded end of a lens housing  
and a base insert end, said base insert end having  
keys for engagement with said keyways on said base so  
as to lock said lens assembly to said base upon  
engagement of the keys of said removable adapter to  
respective ones of said keyways on said base, and;

(c) means for affixing said base, filter and filter  
frame to said camera board.

2. (cancelled).

3. (cancelled).

4. (currently amended) A mount according to claim 1,  
wherein ~~an~~ said base insert end of said lens assembly  
removable coupling has a cylindrical surface with a pair of  
keys affixed thereto on diametrically opposite sides of  
said cylindrical surface.

5. (original) A mount according to claim 1, wherein said  
means for affixing is a pair of screws passing through  
holes in said camera board and filter frame and engaging  
threaded holes in said base.

6. (original) A mount according to claim 1, wherein said filter housing is resilient so as to shield said filter from impact.

7. (currently amended) A mount according to claim 6, wherein said filter housing is rectangular and has an undercuts at respective corners such that corners of said filter extend through corresponding ones of the undercuts of said filter housing such that said filter housing tightly grips said filter.

8. (original) A mount according to claim 6, wherein said filter housing is elastomeric.

9. (currently amended) A method of mounting a lens assembly to a camera board, comprising:

(a) attaching a removable adapter to said lens assembly, said adapter having a threaded opening with threads that mate with threads on said lens assembly and a pair of keys at an end thereof opposite to said threaded opening;

(b) forming a base to ~~fit over and lock to an end of~~ said removable adapter lens assembly, said base having an opening with slots and keyways on an interior

surface thereof which slidably receive and engage said keys on said removable adapter;

(c) mounting said base over an image recording device and affixed to said camera board; and

(d) inserting and locking said lens assembly to said base.

10. (cancelled).

11. (cancelled).

12. (cancelled).

13. (currently amended) A method according to claim 9, wherein said image recording device includes a filter and said base includes a filter housing to shield ~~including~~ ~~shielding~~ said filter by forming said filter housing with a resilient material.

14. (original) A method according to claim 13, wherein said filter housing is rectangular with its corners undercut so as to permit firm engagement of sides of said filter by sides of said filter housing.

15. (original) A method according to claim 13, wherein said filter housing is elastomeric.